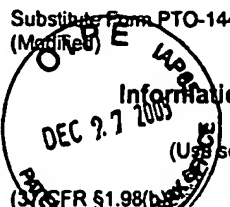
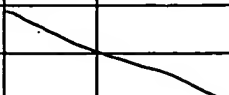
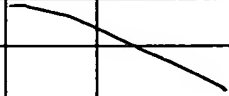


Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement</b> <b>by Applicant</b> (Use several sheets if necessary)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. <b>16283-003001</b>	Application No. <b>10/761,010</b>
	Applicant <b>Toshiaki Murai et al.</b>		
	Filing Date <b>January 20, 2004</b>	Group Art Unit <b>1621</b>	

**U.S. Patent Documents**


Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<b>BJD</b>	AA	3,156,726	Nov. 10, 1964	Brannock et al.			
<b>I</b>	AB	3,532,762	Oct. 6, 1970	Corbier et al.			
	AC						
	AD						
	AE						
	AF						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<b>BJD</b>	AG	99/65858	Dec. 23, 1999	WIPO				
<b>I</b>	AH	01/44161	Jun. 21, 2001	WIPO (English abstract only)				
	AI							
	AJ							
	AK							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
<b>BJD</b>	AL	Frey, et al. "2-Propinylamine aus 1,1-Dibrom-1-alkenen". Synthesis, pp. 931-934, October 1990.
<b>I</b>	AM	Vartanyan et al. "76542y Chemistry of vinylacetylene. LXXXII. Acetylene-allene-cumulene rearrangement during replacement of halogens by amines in vinylacetylene halides and isopropylacetylenes halides". Chemical Abstracts 69:7142, 1968.
<b>I</b>	AN	Vartanyan et al. "Vinylacetylene. LII. Acetylene-allene-cumulene rearrangement bu a nucleophilic replacement of chlorine by amines in ethylmethyl(vinylethynyl)chloromethane". Chemical Abstracts 62:11672, 1965.
<b>I</b>	AO	Ceika et al. "89715u Acetylenic amines. 7. Primary acetylenic amino alcohols, amino acetals, and amino acid esters". Aliphatic Compounds 72:317, 1970.
<b>I</b>	AP	Saidi et al. "Three component aminoalkylation of aldehydes by functionalized organozinc compounds promoted by lithium perchlorate (LiClO <sub>4</sub> )". J. Chem. Soc. Perkin Trans. 1:1983-1986, 1997.
	AQ	

Examiner Signature 	Date Considered <b>5/4/06</b>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	